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Kuta Software - Infinite Geometry Name Solving Proportions Date Period Solve each proportion. Leave your answer as a fraction in simplest form. $6 \frac{4}{8} = \frac{1}{2}$ $\frac{2}{p} = \frac{k}{2}$ $\frac{n}{8} = \frac{5}{x}$ $\frac{3}{4} = \frac{4}{m}$ $\frac{7}{7} = \frac{r}{5}$ $\frac{6}{5} = \frac{2}{4}$ $\frac{5}{7} = \frac{6}{2}$ $\frac{7}{8} = \frac{6}{x}$ $\frac{5}{n} = \frac{6}{x}$ Solve each proportion. Round your answers to the nearest hundredth. $7.7 = \frac{2.3}{v}$ $5.4 = \frac{9}{10}$ $3.6 = \frac{b}{4.9}$ $6.1 = \frac{6.3}{2.56}$ $3.4 = \frac{2.17}{11}$ $12 = \frac{x}{9.3}$ $x = \frac{7.7}{7.7}$...

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Name Period Geometry Triangle Segments 1 For the problems listed to the right as 2 5 determine if AB is a median altitude or neither For 2 3 use the picture below 2 Which is an altitude of XYZA AZ B XBC XY D ZY3 Which is a median of XYZA AZ B XYC BX D YZ4 Use WZY at the right to answer each question below a Name each of the following perpendicular bisector median midsegment altitude angle bisector b Give...

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[SURFACE AREA ? QUIZ? NAME:](#)

1. Find the surface area (SA) of a right prism (as shown). The end is an isosceles triangle with sides 12cm-10cm-10cm, & length is 20 cm. 10cm 20cm 12cm 2. Find the SA of a square based pyramid, given the base has side 10m, and the height of the pyramid is 12m. 3. Find the SA of a prism, given that the height is 10cm, and the base has a perimeter of 78cm, and area 26 cm². 4. Find the SA of the object...

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SOLVING PROPORTIONS #34 A proportion is an equation stating that two ratios (fractions) are equal. To solve a proportion, use cross multiplication to remove the fractions, then solve in the usual way. Cross multiplication may only be used to solve proportions, that is, when each side of the equation is a ratio. Multiply the numerator of the left ratio by the denominator of the right ratio, write an equation...
















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